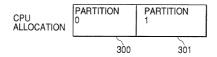
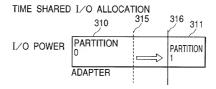


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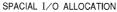
FIG. 2A

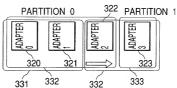


#### FIG. 2B

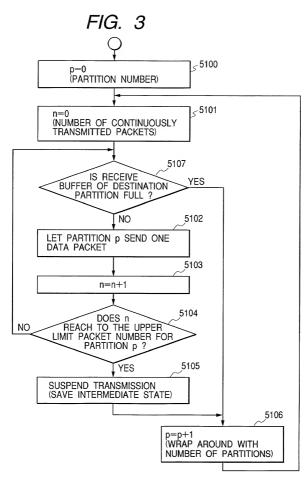


#### FIG. 2C





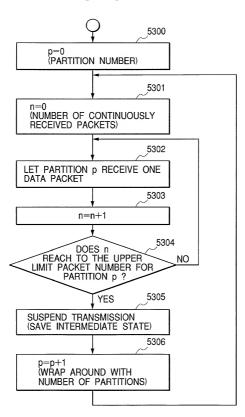
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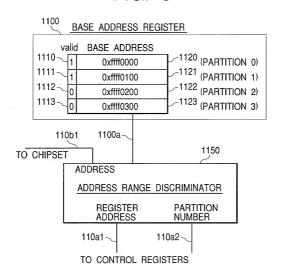


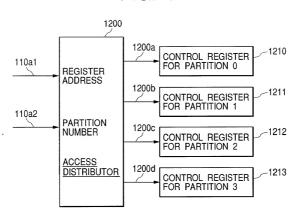
#### SEND/RECEIVE ALLOCATION REGISTER

1500		
1501	3	(PARTITION 0)
1502	1	(PARTITION 1)
1503	0	(PARTITION 2)
1303	0	(PARTITION 3)

FIG. 5







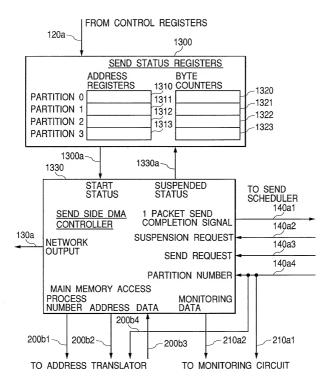
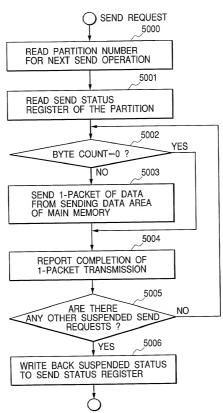
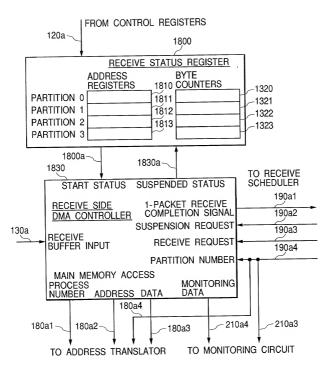
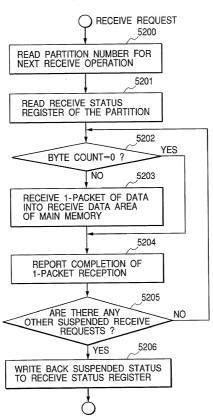


FIG. 9







<u>A</u>	DAPTER TLB	2000		
PARTITION NUMBER	PROCESS NUMBER	LOGICAL PAGE NUMBER	PHYSICAL PAGE NUMBER	
0	101	00010	00e25	
1 245		00200	01002	
0	101	00011	00e4f	
	• • •	· ·		
200	1 2002	2003	2004	

FIG. 13

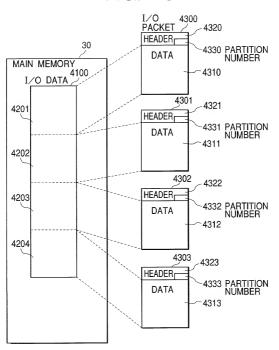
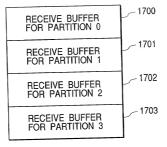


FIG. 14



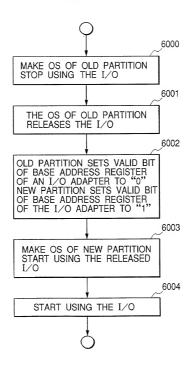
SEND PERFORMANCE MONITORING COUNTER FOR PARTITION 0	2100 سر
SEND PERFORMANCE MONITORING COUNTER FOR PARTITION 1	2101 -ر
SEND PERFORMANCE MONITORING COUNTER FOR PARTITION 2	2102 سر
SEND PERFORMANCE MONITORING COUNTER FOR PARTITION 3	2103 سر
RECEIVE PERFORMANCE MONITORING COUNTER FOR PARTITION 0	2110 – ر
RECEIVE PERFORMANCE MONITORING COUNTER	2111 – ر

FOR PARTITION 1 RECEIVE PERFORMANCE MONITORING COUNTER FOR PARTITION 2

RECEIVE PERFORMANCE MONITORING COUNTER FOR PARTITION 3

-2112

-2113



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FIG. 17

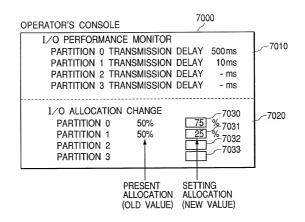


FIG. 18

7050

CONFIGURATION FILE				
I/O ALLOCAT	ION			
TIME OF DAY 8:00 18:00	PARTITION 0 50% 75%	PARTITION 1 50% 25%	PARTITION 2 0% 0%	PARTITION 3 0% 0%

FIG. 19

